

Attorney's Docket No.: 14875-096001 / C2-105DP1PCT-US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Masatsugu Maeda et al.

Art Unit : 1623

Serial No.: 10/006,265

Examiner: Patrick S. Riggins

Filed : December 3, 2001

: NOVEL HEMOPOIETIN RECEPTOR PROTEIN, NR10 Title

MAIL STOP AMENDMENT

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Applicants disclose the documents listed on the attached PTO-1449 form. Under 37 CFR § 1.98 (a)(2)(ii), only copies of non-patent literature are enclosed.

This statement is being filed after a first Office action on the merits, but before receipt of a final Office action or a Notice of Allowance. A check for \$180 in payment of the late submission fee of §1.17(p) is enclosed. Please apply any charges to deposit account 06-1050, referencing attorney docket 14875-096001.

Respectfully submitted.

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Sheet	1	of	1

Substitute Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-096001	Application No. 10/006,265	
Information Disc	losure Statement	Applicant Masatsugu Maeda et al.		
SEP 1 4 2005 w (Use several sh	eets if necessary)	Filing Date December 3, 2001	Group Art Unit 1623	

U.S. Patent Documents							
Examiner Initial	Desig.	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC		COPY OF 8,	23/06 IDS			
	AD		CONSIDERE	ON 3/17/07			
	AE						
	AF						
	AG						
	AH						

	Foreig	n Patent Doc	uments of P	ublished Foreign	Patent A	Application	าร	
Examiner	Desig.	Document	Publication \	Country or			Trans	lation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
	AI			X				
	AJ							
	AK							
	AL							
	AM							

	Other D	ocuments (include Author, Title, Date, and Place of Publication)
Examiner	Desig.	
Initial	ID	Document
	AN	Dillon et al. "Interleukin 31, a cytokine produced by activated T cells, induces dermatitis in mice". Nature Infimunology 5(7):752-760, July 2004.
	AO	Diveu of al. "GPL, a Novel Cytokine Receptor Related to GP130 and Leukemia Inhibitory Factor Receptor". J. Biol. Chem. 278(50):49850-49859, December 12, 2003.
	AP	Kornebeck et al. "The signal transducer gp130: solution structure of the carboxy-terminal domain of the cytokine receptor homology region". Protein Science 8(1):5-12, 1999.
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Examiner Signature	Date Considered
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